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Substitute for form 1449/PTO	Complete if Known			
	Application Number	10/566,267	THE .	
INFORMATION DISCLOSURE	Filing Date	January 30, 2006	OCT 08 2	
STATEMENT BY APPLICANT	First Named Inventor	Yusuke SAKATA	3	
(Use as many sheets as necessary)	Art Unit	1638	PADEN	
(ose as many sneeds as necessary)	Examiner Name	David N. Kruse		
Sheet 1 of 1	Attorney Docket Number	065836.00006		

Examiner	NON PATENT LITERATURE DOCUMENTS xaminer Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of					
nitials*	No. ¹	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²			
	AA	SATOSHI YAMAGUCHI, et al., "Hybridization Affinity of Japanese Azalea," 1985, pp. 87-97, English Translation: pp. 1-7.				
	АВ	AYANO MICHISHITA, et al., "Plastome-genome Incompatibility of Rhododendron serpyllifolium (A.Gray) Miq. to Evergreen Azalea Species Belonging to Series Kaempferia," J. Japan. Soc. Hort. Sci., 71(3), 2002, pp. 375-381, English Translation: 1 page.				
	AC	Flower Laboratory, Kurume Branch Office, Vegetable and Tea Research Institute, "Evergreen azaleas which have high hybridization affinity with Rhododendron molle G.Don subsp. japonicum (A.Gray) K.Kron f. flavum (Miyoshi) Yonek," 2001, pp. 63-64, English Translation: pp. 1-2.				
	AD	KEN-ICHI ARIZUMI, et al., "Breeding for the Heat Resistant Rhododendrons," Mem. Fac. Agr., Kagoshima University, Laboratory of Horticultural Science, 1983, pp. 65-71.				
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